

METHOD FOR APPLYING A RESEALABLE POURING ELEMENT TO A CONTAINER AND CORRESPONDING CONTAINER

BACGROUND OF THE INVENTION

Field of the Invention

The invention relates to a method for applying a reclosable pouring element comprising a pouring opening and a flange with a threaded ferrule and provided with a closure film and having a removable cap to a container having an opening and a container manufactured using such a method, comprising a sleeve-like body, a base and a lid, comprising the following steps: connecting the pouring element to a lid of the container having an opening by affixing the flange of the pouring element to the lid in a liquid-tight fashion, connecting the lid to the body in a liquid-tight fashion, connecting the base to the body, sterilising the interior of the container including the pouring opening, filling the container with a product through the pouring opening, closing the container by sealing the closure film onto the pouring element in such a fashion that the pouring opening of the pouring element is closed in a liquid-tight fashion, and applying the cap to the pouring element.